

FIGURE 1

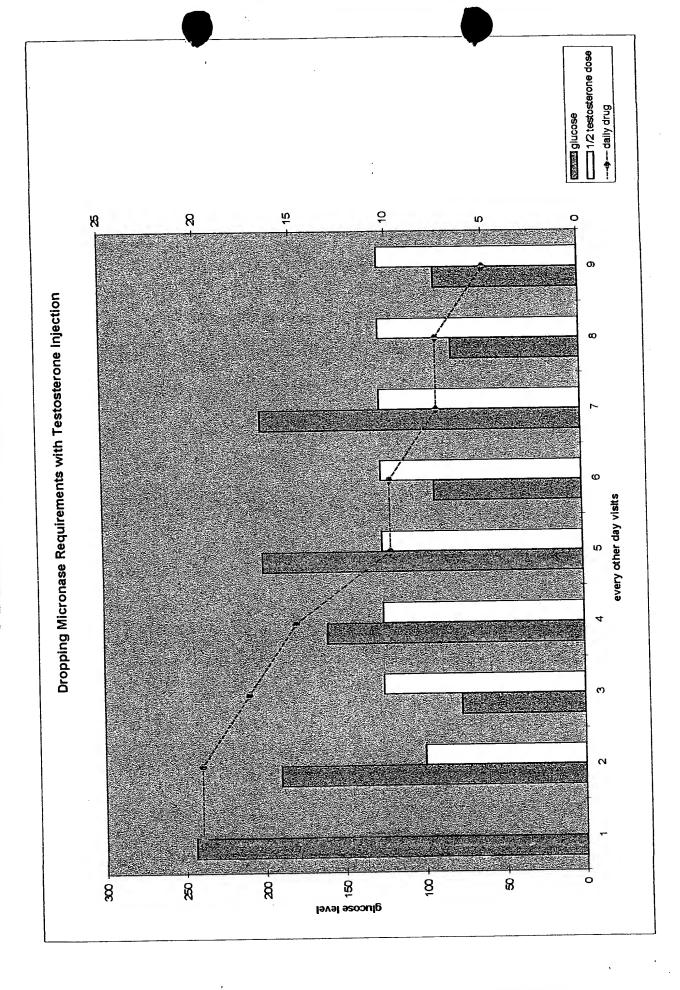


FIGURE 2

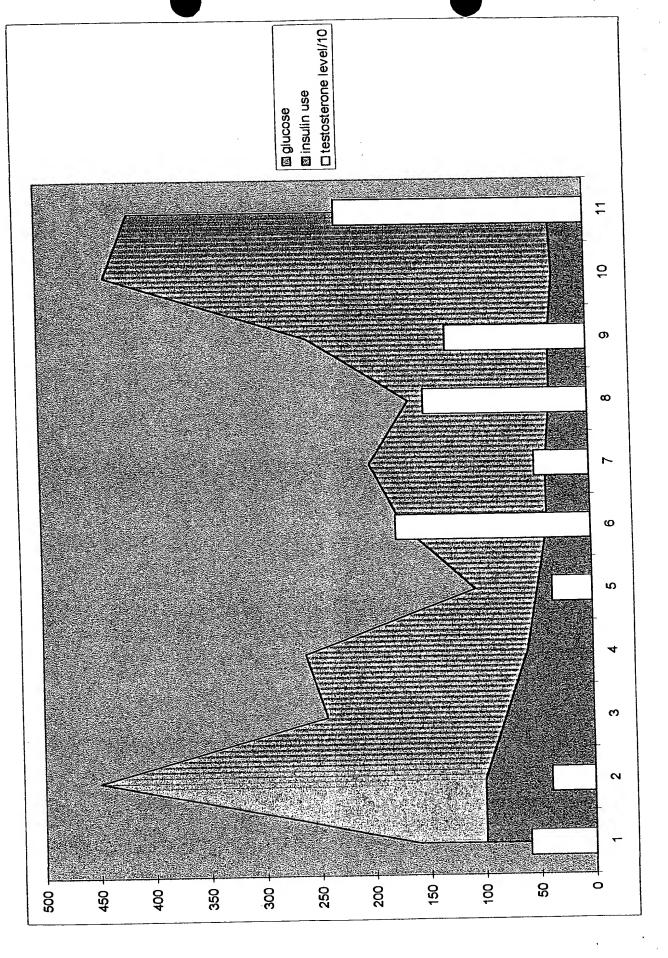


FIGURE 3

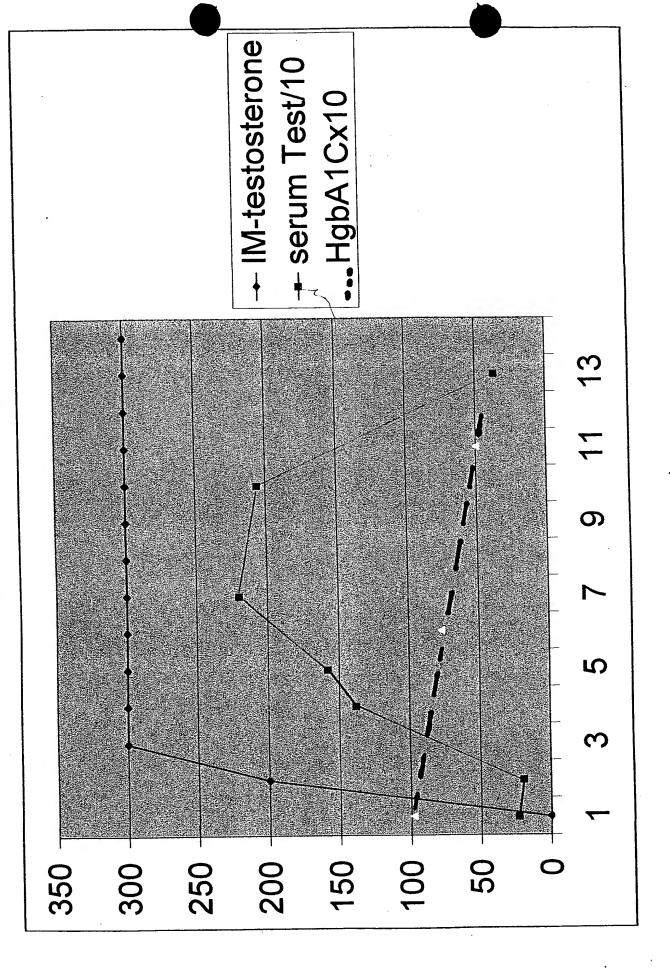
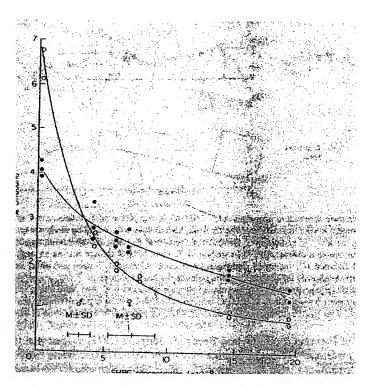


FIGURE 4



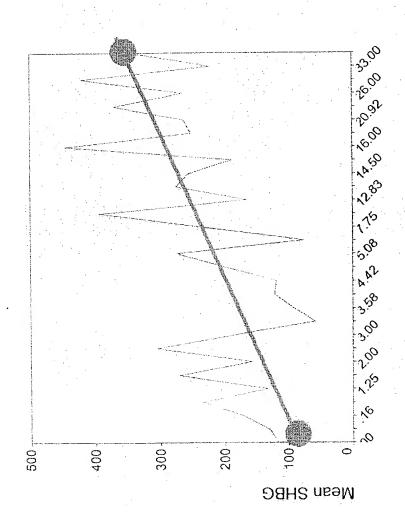
In vitro experiment showing differential effect of SHBG on the percentage unbound of tracer triated testosterone (o) and estradiol(*). Normal male and female concentrations indicated by the horizontal bars. Reproduced from Burke and Anderson with permission of Editor.

D-ESTROGENS Correlate to SHBG

LENGTH OF TIME ON ESTROGEN REPLACEMENT

Mean SHBG correlates with Number of Years on ERT

P < .0001



total duration of hrt use in years and months

Long-term ERT increases SHBG

Correlation

No vs > 10 years

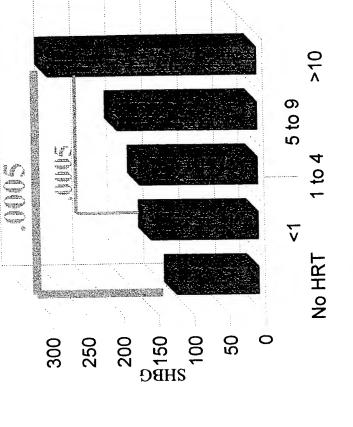
1-4 vs > 10 years

No vs 1-4 years

No vs 1-4 years

5-9 vs > 10 years

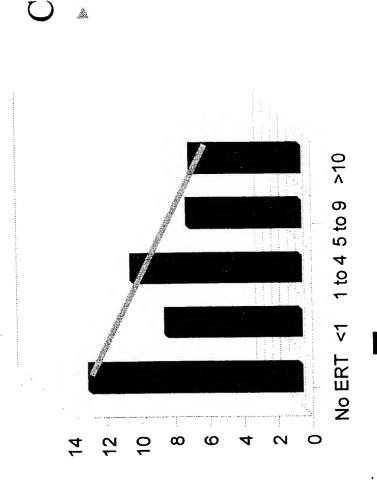
039

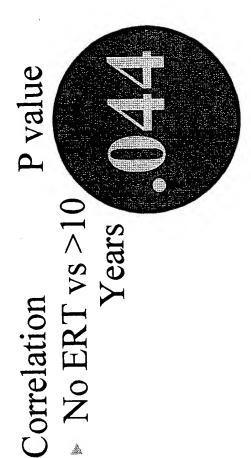


Years on ERT

Long-term ERT correlates to Insulin

As D-ERT increases Serum Insulin Decreases





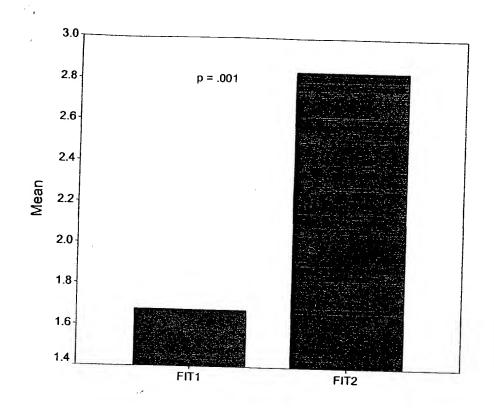


FIGURE 9

F.I.T. Index

